Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	27	((719/313):CCLS:) and remote near2 procedure	US-PGPUB; USPAT; EPO; DERWENT; IBM TDB	OR	ON	2005/01/03 15:39
L2	2	("6253252").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L3	149	(rpc or (remote near2:call)) same (callback or call adj back) and queue	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L4	407	(719/313).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L5	265	(719/313).CCLS.	USPAT, USOCR	OR	OFF	2005/01/03 15:39
L6	16	(rpc or (remote near2 call)) same (callback or call adj back) and (((719/330).CCLS.) or ((719/315).CCLS.) or ((719/314).CCLS.)) or ((719/314).CCLS.))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON .	2005/01/03 15:39
L7	1503	((719/330):CCLS:) or ((719/315):CCLS:) or ((719/313):CCLS:) or ((719/314):CCLS:)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L8	119	(719/314).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L9 L10	16 760	"5848234" URPN: (719/315).CCLS.	USPAT US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR OR	OFF	2005/01/03 15:39 2005/01/03 15:39
Laa	335	(719/330).CCLS	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L12	. 11	asynchronous with (rpc or remote adj2 procedure) same message near queue	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L13	31	asynchronous with (rpc or remote adj2 procedure) same queue	US-PGPUB; USPAT; EPO; DERWENT; IBM_TOB	OR	ON	2005/01/03 15:39

L14	2	object near orient\$3 with rpc and sue near lao	US-PGPUB;	OR	ON	2005/01/03 15:39
			USPAT; EPO;			
			DERWENT; IBM_TDB			
L15	1	((brandle).in.) and queue	US-PGPUB;	OR	ON	2005/01/03 15:39
			USPAT; EPO;			
			DERWENT;			
L16	156	(brandle).in.	US-PGPUB;	OR	ON .	2005/01/03 15:39
			USPAT; EPO;		ļ, i	
			DERWENT; IBM_TDB			
L17	2	("6253252").PN	US-PGPUB;	OR	OFF	2005/01/03 15:39
			USPAT; USOCR;			
			EPO; DERWENT:			
			IBM_TDB			
L18	13	((schofield).in.) and proxy	US-PGPUB; USPAT;	OR	ON	2005/01/03 15:39
			EPO; DERWENT;			
			IBM_TDB		ļ 	
L19	1497	(schofield).in.	US-PGPUB; USPAT:	OR	ON	2005/01/03 15:39
			EPO; DERWENT;			
			IBM_TDB			
L20	2	("5481721" "5822563").PN.	USPAT	OR	ON	2005/01/03 15:39
L21		("5481721" "5822563") PN	USPAT	OR	ON	2005/01/03 15:39
L22	9 17	"6253252".URPN. (rpc.or (remote near2:call)):same:(callback.or.call.adj.back):same:	USPAT USPAT	OR OR	ON	2005/01/03 15:39
		queue				
L24	114	(rpc or (remote near2 call)) same (callback or call adj back) and queue	USPAT	OR	ON	2005/01/03 15:39
L25	2	(rpc or (remote near2:call)) same:(callback or call adj back) adj object	US-PGPUB; USPAT:	OR	ON	2005/01/03 15:39
		wja:	EPO;			
			DERWENT; IBM_TDB			
L26	3	("6567861").PN.	US-PGPUB;	OR	OFF	2005/01/03 15:39
			USPAT; USOCR;			
			EPO; DERWENT;			
L27			IBM_TDB	OP	Oh!	2006/04/02 45 25
اعا	9	("5218713" "5247676" "5307490" "5457797" "5481721" "5822585" "5960087" "6157960" "6173327").PN.	USPAT	OR	ON	2005/01/03 15:39
L28	. 3	"6567861".URPN.	USPAT	OR	ON	2005/01/03 15:39
L29	9	("5218713" "5247676" "5307490" "5457797" "5481721" "5822585" "5960087" "6157960" "6173327") PN	USPAT	OR	ON	2005/01/03 15:39
L30	2	("6253256").PN.	US-PGPUB;	OR	OFF	2005/01/03 15:39
			USPAT; USOCR;			
			EPO; DERWENT;			
			IBM_TDB			
L31	1	result adj object same remote near2 procedure	US-PGPUB; USPAT;	OR	ON	2005/01/03 15:39
			EPO; DERWENT;			
			IBM_TDB			

L32	16	(asynchronous\$3 or queue\$4) with (rpc or (remote adj procedure)) same (proxy or stub)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L33	259	rpc.same.record\$3	US-PGPUB; USPAT; EPO; DERWENT;	OR	ON	2005/01/03 15:39
L34	3	rpc same record\$3 same queue	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L35	16	"5848234";URPN:	USPAT	OR	ON	2005/01/03 15:39
L36	9	"6253252".URPN.	USPAT	OR	ON	2005/01/03 15:39
L37	2	("5481721" "5822563").PN.	USPAT	OR	ON	2005/01/03 15:39
L38	55	(asynchronous\$3) adj2 (rpc or (remote adj procedure))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L39	2	(asynchronous\$3) adj2 (rpc or:(remote adj procedure)) same (proxyor stub)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L40	52	(asynchronous\$3) adj (rpc or (remote adj procedure))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L41	2	(*6425017**).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L42	12	(("5519863") or ("5872976") or ("5991536") or ("6182119") or ("6393458") or ("6609128")).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L43	6	(("5519863") or ("5872976") or ("5991536") or ("6182119") or ("6393458") or ("6609128")).PN.	USPAT; USOCR	OR	OFF	2005/01/03 15:39
L44	23	remote adj method adj invocation same queue	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L45	2	(*6425017**):PN:	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L46	2	("5574918").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39

L47	2	("5933593").PN.	US-PGPUB; USPAT; USOCR;	OR	OFF	2005/01/03 15:39
			EPO; DERWENT; IBM_TDB			
L48	1	(T5913061T):PN:	US-PGPUB; USPAT; USOCR; EPO; DERWENT;	OR	OFF	2005/01/03 15:39
L49	8	queue\$3 adj method adj invocation	IBM_TDB US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L50	18	(result or queue or buffer) adj object near3 (marshal\$4 or serial\$5)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L51	713	(marshal\$4 or serial\$5) adj (result or queue or buffer)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L52	34	(marshal\$4 or serial\$5) adj. (result or queue or buffer) with message	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L53	9	(result or queue or buffer) adj object with message same (marshal\$4 or serial\$5)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L54	33	pass\$3 adj object near parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM TDB	OR	ON	2005/01/03 15:39
L55	0	pass\$3 adj result adj object near parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L56	1	result adj object near2 pass\$3 near parameter same message	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L57	1	result adj object near2 pass\$3 near parameter	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L58	1	result adj object with pass\$3 near parameter same message	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L59	12	proxy adj pair	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39

L60	51	moniker adj object	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L61	14	serial\$5 with moniker	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L62	3	marshal\$4 with moniker	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L63	22	microsoft adj transaction adj server and marshal\$4 same proxy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L64	137	microsoft adj message adj queue	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L65	304	microsoft adj transaction adj server	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L66	47	ipersiststream	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L67	1	ipersist adj stream	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L68	47	ipersiststream	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L69	0	ipersistance:adj stream	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L70	0	persistance adj stream	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L71	695	stream\$3 same (com: or dcom)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L72	3	stream\$3 same (com or dcom) and marshal\$4 with proxy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39

L73	17	marshal\$4 adj proxy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L74	0	stream\$3 same (com or dcom) and marshal\$4 adj buffer	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L75	0	stream\$3 same (com or dcom) and marshal\$4 adj recorder	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L76	0	stream\$3 same (com or dcom) and marshal\$4 adj proxy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L77	0	stream\$3 same (com or dcom) same marshal\$4 adj proxy	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L78	35	travis.in. and ((709/???).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L79	33167	(709/???).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L80	2278	travis.in.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L81	25	priven.in.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L82	2	(*6425017**).PN:	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM TDB	OR	OFF	2005/01/03 15:39
L83	7	"6425017".URPN.	USPAT	OR	ON	2005/01/03 15:39
L84	26	(("5455953") or ("5151987") or ("5133075") or ("5125091") or ("5119475") or ("5093914") or ("5485617") or ("5377350") or ("4677576") or ("4800488") or ("4635208") or ("4972437") or ("5301280") or ("5481715") or ("4821220") or ("4953080") or ("5504898") or ("5168441") or ("5307490") or ("5870605") or ("5887171") or ("5463625") or ("5560029") or ("5315703") or ("5210874")) PN	USPAT; USOCR; IBM_TDB	OR	OFF	2005/01/03 15:39

L85	65	("4635208" "4677576" "4800488" "4821220" "4953080" "4972437" "5093914" "5119475" "5125091" "5133075" "5151987" "5168441" "5210874" "5212793" "5301280" "5307490" "5315703" "5442791" "5455953" "5463625" "5481715" "5485617" "5504898" "5511197" "5517645" "5519867" "5560029" "5574862" "5574918" "5577251" "5577252" "5581686" "5581760" "5598562" "560719" "5619710" "5625775" "5552888" "5675796" "5687370" "5689708" "5764897" "5787251" "5787281" "5790789" "5794038" "5802291" "5822585" "5838916" "5857197" "5857201" "5864669" "5884316" "5889942" "5889957" "5907675" "5913061" "5933593" "5958004" "5958010" "6026428" "6061796" "6094688" "6105147" "6134594").PN.	USPAT	OR	ON	2005/01/03 15:39
L86	4	(("6425017") or ("6442620")) PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L87	3	ep adj "623876"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON ,	2005/01/03 15:39
L88		("5398334" "5794256" "5999987" "6031995" "6105041").PN.	USPAT	OR	ON	2005/01/03 15:39
L89 L90	3 5	"6345276".URPN. "6345276"	USPAT US-PGPUB; USPAT; EPO;	OR OR	ON ON	2005/01/03 15:39 2005/01/03 15:39
			DERWENT; IBM_TDB			
L91	· 9	("5218699" "5307490" "5321841" "5430876" "5434995" "5446901" "5491800" "5497463" "5511197").PN.	USPAT	OR .	ON -	2005/01/03 15:39
L92	9	(("5345588") or ("5613114") or ("5619710") or ("5715450") or ("5729710") or ("5752031") or ("5764915") or ("5765157") or	USPAT: USOCR	OR	OFF	2005/01/03 15:39
L93	2	("5805886")).PN: ("6463480").PN.	US-PGPUB;	OR	OFF	2005/04/02 45:20
Less	2	(0400400).FN.	USPAT; USOCR; EPO; DERWENT; IBM_TDB	OK	OFF	2005/01/03 15:39
L94	69	spawn\$3 near thread same message	US₊PGPUB;	OR	ON	2005/01/03 15:39
			USPAT; EPO; DERWENT; IBM_TDB			
L95	2	(*6463480*).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L96	0	((709/330):CCLS:) and creat\$3 adj thread	US-PGPUB; USPAT; EPO; DERWENT;	OR	ON	2005/01/03 15:39
L97	0	(709/330).CCLS.	US-PGPUB; US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L98	14	rpc: with: queue same message:same:thread:	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39

L99	4	(("6182108") or ("6463480")).PN.	US-PGPUB; USPAT;	OR	OFF	2005/01/03 15:39
			USOCR; EPO; DERWENT; IBM_TDB			
L100	13	"6182108":URPN:	USPAT	OR	ON	2005/01/03 15:39
L101	2	(*5835779*).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 15:39
L102	77	creat\$3 near thread same message same (buffer or queue or mailbox)	USPAT	OR	ON	2005/01/03 15:39
L103	138	creat\$3 near thread same message same (buffer or queue or mailbox)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L104	3	(("6415332") or ("6412018") or ("6385659") or ("6415332")).PN	USPAT; USOCR	OR	OFF	2005/01/03 15:39
L105	14	("5327558" "5357612" "5359317" "5404449" "5479598" "5544051" "5557798" "5560004" "5812844" "6009488" "6012121" "6038604" "6256660" "6125399").PN.	USPAT	OR	ON	2005/01/03 15:39
L106	5	"6415332"	US-PGPUB; USPAT; EPO; DERWENT; IBM TDB	OR	ON	2005/01/03 15:39
L107	35	chain\$3 near (call or reference) same distribut\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM TDB	OR	ON	2005/01/03 15:39
L108	3	nest\$3 near (call or reference) same distribut\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM TDB	OR	ON	2005/01/03 15:39
L109	13	chain\$3 adj (call or reference) same distribut\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L110	3	result adj object same proxy same distribut\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM TDB	OR	ON	2005/01/03 15:39
L111	4208	result adj object	US-PGPUB; USPAT; EPO; DERWENT;	OR	ON	2005/01/03 15:39
L112	2	result with (com or dcom or bean) same distribut\$3 same message	IBM_TDB US-PGPUB; USPAT; EPO; DERWENT;	OR	ON	2005/01/03 15:39
L113	111	queue adj component	US-PGPUB; US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39

L114	4	result adj (queue or buffer) same distribut\$3 same message	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L115	2	object adj reference same queue\$3 adj messag\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 15:39
L134	407	(719/313).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 17:08
L135	760	(719/315).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM TDB	OR	ÖFF	2005/01/03 17:08
L136	363	(719/316).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 17:08
L137	164	(719/317).CCLS	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 17:08
L138	44	134 and (queue\$3 with method)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 17:08
L139	54	135 and (queue\$3 with method)	US-PGPUB; US-PGPUB; US-PGP; US-OCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 17:08
L140	25	136 and (queue\$3 with method)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 17:09
L141	10	137 and (queus\$3 with method)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 17:09

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A Metaobject Protocol for C++ - Chiba (1995) (Correct) (118 citations)

Ject System Are Executed Through Runtime Method Invocation Of The Metaobjects. The Clos Mop Hence correctly use that functionality. To implement persistence, references to persistent objects must be to implement a persistent object library so that persistence can be selected with only a simple edit to the www-masuda.is.s.u-tokyo.ac.jp/publications/chiba-oopsla95.ps.gz

JavaSpaces Specification - Microsystems (1999) (Correct) (38 citations)

The JavaTM programming language has a remote method invocation system called RMI[2] that lets you approach technologypackageprovidesa distributed persistence and object exchangemechanism for code written let the JavaSpacessystemimplement distributed persistence for you. JavaSpacesTM Specification Revision www.sun.com/jini/specs/js.pdf

Real-Time CORBA - Wolfe, DiPippo, Johnston, Ginis., (1997) (Correct) (34 citations) Cwith additional constructs to support the method invocation mechanism. Most common intrinsic Ctypes destruction of objects in the CORBA system. Persistence. This service allows making objects persistent homepage.cs.un.edu/research/rtsorac/pubs/rtas97.pdf

Lightweight Shared Objects in a 64-Bit Operating System - Chase, Levy, Lazowska.. (1992) (Correct) (29 citations) Because objects are abstract, object method invocation is syntactically and semantically Our basic thesis is that object sharing, object persistence, and capability-based service protection can stated, the properties of object sharing and persistence derive directly from Opal's shared and www.ee.umd.edu/courses/enee647/papers/chase92.ps

BIT: A Tool for Instrumenting Java Bytecodes - Lee, Zorn (1997) (Correct) (20 citations) profiling information, which includes the method invocation sequence and the size of objects allocated, and the work by Cattell [23] to make classes persistence-capable. However, the inner workings of these and Antony L. Hosking. Approaches to Adding Persistence to Java. First International Workshop on www.cs.colorado.edu/~hanlee/USITS97/USITS97.ps

ECA Rule Integration into an OODBMS: Architecture.. - Chakravarthy.. (1994) (Correct) (19 citations) we permit before- and after-variants of method invocation as events. Composite events are formed by Manager Transaction Manager Manager Name Manager Persistence Local Composite Event Detector Rule Debugger ftp.cis.ufl.edu/cis/tech-reports/tr94/tr94-023.ps

Operating System Services for Wide-Area Applications - Vahdat (1998) (Correct) (16 citations) .46 3.4 Sample name evaluation and after-method invocation. 48 3.5 Performance resources, ii) combining communication and persistence in a locationindependent file system with the value of combining communication and persistence in a locationindependent persistent storage cag.lcs.mit.edu/pub/dm/papers/vahdat;webfs-phd.ps.gz

Inter-Domain Management between CORBA and SNMP: WEB-based.. - Mazumdar (1996) (Correct) (15 citations) of the gateway is to dynamically convert the method invocations on object references in CORBA domain to for life-cycle, naming, event distribution, persistence, etc. The main benefits of the ORB-based www.bell-labs.com/user/mazum/papers/XoJiDM/CORBASnmpExt.pdf

CHARM++ : A Portable Concurrent Object Oriented System Based.. - Laxmikant Kale (Correct) (14 citations) Mentat, however, overloads constructs for method invocation and message sending, which makes the cost choice for many reasons. The notion of state and persistenc , which is one of the central features of nscp.upenn.edu/parallel/environments/charm/papers/Charm++ OOPSLA93.ps.gz

Approaches to Adding Persistence to Java - Moss, Hosking (1996) (Correct) (11 citations) objects, i.e.for operations such as method invocation, field access, parameter passing, etc. By Approaches to Adding Persistence to Java Position Paper for the First Paper for the First International Workshop on Persistence and Java Drymen, Scotland, September 1996 J. research.sun.com/research/forest/UK.Ac.Gla.Dcs.PJW1.Eliot_Moss2 ps.ps

Persistence in the Spring System - Sanjay Radia (1993) (Correct) (11 citations)
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The PANDA System Architecture - A Pico-Kernel Approach - Assenmacher, Breitbach.. (1993) (Correct) (8 citations) an entity that visits objects, enters them by method invocation, and leaves them on return from the call. for dealing with parallelism, distribution, and persistence should be integrated into a programming issues of parallelism, distribution, and object persistence. These classes can be used directly for ftp.uni-kl.de/pub/reports_uni-kl/computer_science/system_software/1993/papers/FTDS93.ps.gz

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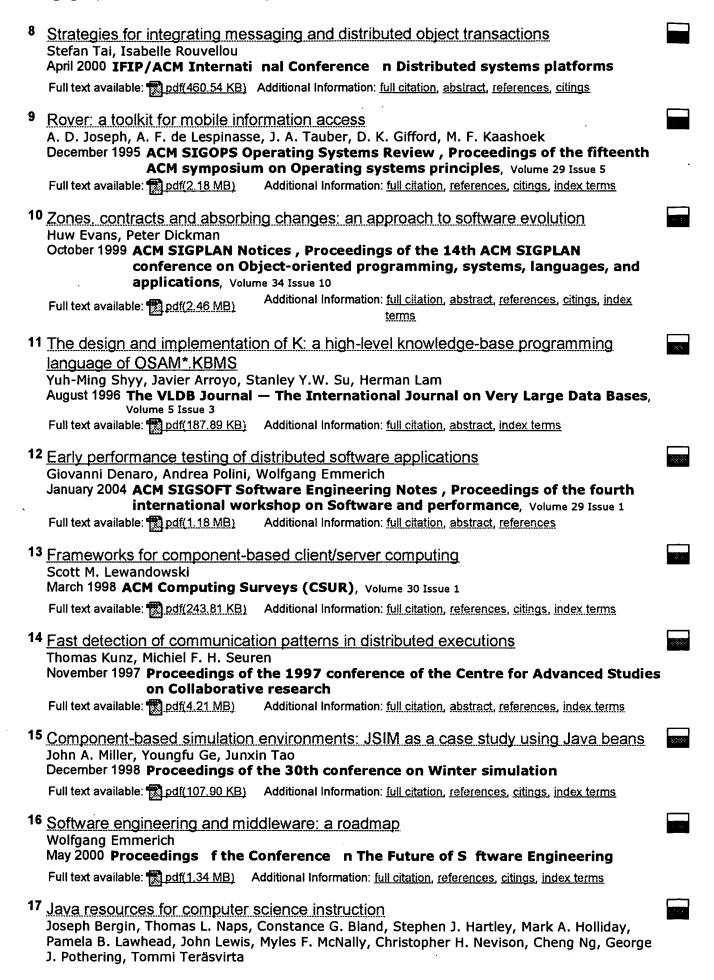












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